

<p style="text-align: right;">O P E JCA MAY 30 2008 P A T E N T &amp; T R A D E M A R K O F F I C E</p> <p>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</p> <p>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>USE SEVERAL SHEETS IF NECESSARY)</p>	ATTY. DOCKET NO. VANM215.001AUS	APPLICATION NO. 09/633,030
	APPLICANT Hevesi, et al.	
	FILING DATE April 10, 2001	GROUP 1639

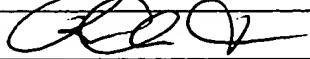
## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
MC	1 WO 00/72018 A1	11/30/00	PCT	—	—	—	—

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
MC	2	Allemand, et al. 1997. pH-dependent specific binding and combing of DNA. <i>Biophysical Journal</i> , 73:2064-2070.
	3	Beier, et al. 1999. Versatile derivatization of solid support media for covalent bonding on DNA-microchips. <i>Nucleic Acids Research</i> , 27(9):1970-1977.
	4	Cheung, et al. 1999. Making and reading microarrays. <i>Nature Genetics Supplement</i> , 21:15-19.
	5	Chrisey, et al. 1996. Covalent attachment of synthetic DNA to self-assembled monolayer films. <i>Nucleic Acids Research</i> , 24(15):3031-3039.
	6	Duggan, et al. 1999. Expression profiling using cDNA microarrays. <i>Nature Genetics Supplement</i> , 22:10-14.
	7	Ghosh, et al.
	8	Guo, et al. 1994. Direct fluorescence analysis of genetic polymorphisms by hybridization with oligonucleotide arrays on glass supports. <i>Nucleic Acids Research</i> , 22(24):5456-5465.
	9	Joos, et al. 1997. Covalent attachment of hybridizable oligonucleotides to glass supports. <i>Analytical Biochemistry</i> , 247:96-101.
	10	Lamture, et al.
	11	Pease, et al. 1994. Light-generated oligonucleotide arrays for rapid DNA sequence analysis. <i>Proc. Natl. Acad. Sci. USA</i> , 91:5022-5026.
	12	Ramsay, et al. 1998. DNA chips: State-of-the-art. <i>Nature Biotechnology</i> , 16:40-44.
✓	13	Rasmussen, et al. 1991. Covalent immobilization of DNA onto polystyrene microwells: The molecules are only bound at the 5' end. <i>Analytical Biochemistry</i> , 198:138-142.
MC	14	Rogers, et al. 1999. Immobilization of oligonucleotides onto a glass support via disulfide bonds: A method for preparation of DNA microarrays. <i>Analytical Biochemistry</i> , 266:23-30.

EXAMINER		DATE CONSIDERED	7/30/03
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED; INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.			

<p>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</p> <p>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(USE SEVERAL SHEETS IF NECESSARY)</p>	<p>ATTY. DOCKET NO. VANM215.001AUS</p>	<p>APPLICATION NO. 09/833,030</p>
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
MC	15 Schena, et al. 1995. Quantitative monitoring of gene expression patterns with a complementary DNA microarray. <i>Science</i> , 270:467-470.
J	16 Schena, et al. 1996. Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes. <i>Proc. Natl. Acad. Sci. USA</i> , 93:10614-10619.
✓	17 Southern, et al. 1999. Molecular interactions on microarrays. <i>Nature Genetics Supplement</i> , 21:5-9.
MCR	18 Zammatteo, et al. 1997. Comparison between microwell and bead supports for the detection of human cytomegalovirus amplicons by sandwich hybridization. <i>Analytical Biochemistry</i> , 253:180-189.

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